Politehnica University of Timişoara

Faculty Communication Sciences



Postgraduate (MA) study programme: Communication, Public Relations and Digital Media (interdisciplinary MA in partnership with the Faculty of Electronics and Telecommunications Engineering) Form of education: on site Length of study: 2 years

Primary ranking domain (PRD): Social Sciences
Branch of science (BS): Communication Sciences
Postgraduate (MA) domain of study (PDS_MA): Communication Sciences

PRD Code.BS Code.PDS MA Code

degree programme	c1c2c3 (domain)	a1a2
M	480	16

CURRICULUM Academic year 2017 - 2018 1st YEAR

								St YEAR										
				SE	MES	TER 1				SEMESTER 2								
1		Digital media																
	M480.17.01.A1	8	Ε	28	0	28	0	DA	144	M480.17.02.V1	8	Е	28	0	0	28	DCAV	144
2		1	Disco	urse	princ	iples	and	strate	egies									
_	M480.17.01.V2	8	Е	28	0	14	0	DCAV	158	M480.17.02.V2	8	Ε	28	28	0	0	DCAV	144
	Fore	ign la	anugu	uage for	PR	(English*/Frenc	h/German)			Foreign lan	guag	e for	digita	al me	dia ((Engl	ish*/French/Ge	rman)
3	M480.17.01.A3	7	D	14	28	0	0	DA	133	M480.17.02.V3	7	D	14	0	28	0	DCAV	133
4			Elective 2															
-	M480.17.01.S4-ij	7	Е	28	28	0	0	DS	119	M480.17.02.A4-ij	7	D	28	14	0	0	DA	133
5																		
6																		
7																		
8																		
9			1			1					11			. 1			1	
total /	hours: 196 VPI: 554					4	hours:	1	96		V	oj.		55	4			
semester	credits:		30			evaluations: 4	1	3E,		credits: 30 evaluations: 4				: 4	2E,2			
total /	hours:	1	14							hours: 14								
week	of which:			7	4	3	0	(c, s, l, p)		of which:			7	3	2	2	(c, s, l, p)	

Professional competences:

- Identification and proper use of the theoretical knowledge and fundamental practices specific to the domain and to the specialization of the MA programme;

 Deployment of the electronic and technical calculus equipment for the analysis, processing and interpretation of information in telecommunications systems and signals, including digital images;

 Development and deployment of an interdisciplinary analytic set of tools for the proper identification, production and evaluation of the communication events and products in the field of PR;

 Deployment of information networks and of data collection, processing and management systems for problem solving and creative applications, in accord with the communication situation;

 Analysis, processing and interpretation of digital data.

Transversal competences:

- Development of networking, cooperation, teamwork and interdisciplinary cooperation skills specific to traditional and digital media

 Development of synthetic, comparative and critical thinking, and of adaptability and communication skills to tackle new situations

 Development of management and organizational skills, of innovation and research skills, and of the ability to take initiative and to identify one's lifelong learning needs

- Development or management and organizational skins, or minoration and state of the Additional competences:
 Pertinent and proficient association of information and practices from two different domains (communication and telecommunications technologies);
 Proper selection, adaptation, management and application of the transdisciplinary investigative system for innovative and effective problem-solving
 Providing innovative technological solutions to ensure effective communication.

			Nar	ne of	subject				I=laboratory hours p=portfolio hours
Code	nc	FE	С	s	1	р	CF	VPI	CF= subject category
									CF∈{DA, DCA, DS}
Code = subject code									DA - comprehesive subject
nc = number of ECTS credit	S								DCAV - advanced knowledge subject
FE = form of evaluation									DS - sythesis subject
$\textbf{FE} \in \{E,D,C,P\}$	E, P-	D}							VPI = time needed for self-study
E=exam									
D=distribute	ed as	sessm	ent					_	Example
c=course hours /semester									Web technologies
s=seminar hours									M480.17.03.V2 7 E 28 0 14 14 DCAV 11

CURRICULUM Academic year 2017 - 2018 2nd YEAR

			MES	STER 3	SEMESTER 4													
1			Tele	commun	icatio	ons technologie	S			Practice / Research activities 7 weeks x 14 hours/weeks								
·	M480.17.03.A1	8	Е	28	0	14	14	DA	144	M480.17.04.S1	10	D	0	0	0	98	DS	152
2								ion pa veeks										
-	M480.17.03.V2	7	Е	28	0	14	14	DCAV	119	M480.17.04.S2			0				DS	152
3				Digital m	edia	advertising						D	issert	ation	exa	m		
	M480.17.03.V3	8	Е	28	0	14	0	DCAV	158	M480.17.04.S3	10	Ε					DS	
4				E	lecti	ve 3												
·	M480.17.03.A4-ij	7	D	28	0	0	14	DA	133									
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total /	hours:		96			VPI:		55		hours:		96		VI	PI:		30	
semester	credits:		30			evaluations: 4	1	3E,	1D	credits: 30 evaluations: 3 1E,1D, 1C), 1C			
total /	hours:		4							hours:		14						
week	of which:			8	0	3	3	(c, s, l, p)		of which:			0	0	0	14	(c, s, l, p)	

ELECTIVE SUBJECTS 1st YEAR

					_			ISC ILA						_				
		MES	TER 1	SEMESTER 2														
01	Approaches and theorem.	e 1 ation	Elective 2 1. Advanced research methods in PR (*)															
	M480.17.01.S4-01	7	Е	28	28	0	0	DS	119	M480.17.02.A4-01	7	D	28	14	0	0	DA	133
02		0.0	L. C	.t.ett	Data		Elective 1			0.00-1					tive 2			
02	M480.17.01.S4-02	2. Pu				ciples and prac			110	2. Strategic positi M480.17.02.A4-02								
	M480.17.01.54-02	7	Ε	28	28	0	0	DS	119	M480.17.02.A4-02	7	D	28	14	0	0	DA	133
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2nd YEAR

			S	EME	STER 3		SEMESTER 4							
01		1. Re	esearch a	and d	esign methodolo									
	M480.17.03.A4-01	7 D	28	0	0	14	DA	133						
02			2. Ima	ge pr	ocessing (*)	Elective 3								
	M480.17.03.A4-02	7 D	28	0	0	14	DA	133						

RECTOR,
Prof.univ.dr.ing.Viorel-Aurel ŞERBAN

DEAN,
Prof.univ.dr. Daniel-Codruţ DEJICA-CARŢIŞ